

E72-10022  
CR-127746

DATE: August 31, 1972

ERTS Scientific Monitor  
Code 650, GSFC  
Greenbelt, Maryland 20771

✓ NASA Scientific and Technical  
Information Facility  
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FROM: James V. Drew, Principal Investigator (UN-062).  
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RE: Progress Report (Type I)

The following progress report summarizes work accomplished from June 1, 1972 to August 31, 1972 according to Article II, Item 3 of the contract schedule included in contract NAS5-21756.

a. Proposal to evaluate the use of ERTS-A imagery in mapping and managing soil and range resources in the Sand Hills Region of Nebraska (ERTS Proposal Number 020)

b. GSFC Identification Number of Principal Investigator:  
UN-062

c. Problems impeding the progress of the investigation: The major factor limiting the development of significant results from this contract is that no NASA aircraft imagery or ERTS-1 imagery has been supplied to the Principal Investigator as of August 31, 1972.

On June 1, 1972, four flight lines to acquire color, color infrared, and multispectral aerial photography were accomplished by a NASA RB-57F aircraft on Mission 205 (Manned Spacecraft Center, Houston, Texas) to provide early season imagery within Test Site 313.

(E72-10022) MAPPING AND MANAGING SOIL AND  
RANGE RESOURCES IN THE SAND HILLS REGION OF  
NEBRASKA Progress Report, 1 Jun. - 31 Aug.  
1972 J.V. Drew (Nebraska Univ.) 31 Aug.  
1972 3 p

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